

Abstract

The invention relates to a method for producing an elongate hollow component (1, 13) comprising a laterally protruding mounting component (14). In order to permit the production of such a component (1, 13) with laterally protruding mounting component (14) at relatively low cost it is proposed that the mounting component (14) be formed from the hollow component (1, 13). For this purpose the latter, at a point about a horizontal axis (8, 16) intersecting the central longitudinal axis (7, 15) of the hollow component (1, 13) at an angle of approximately 45° , is bent upwards or downwards at an angle of approximately 90° , in such a way that the bent section (9, 17) projects laterally in relation to the longitudinal extent of the remainder of the component (1, 13). The lateral projection (10, 18) of the bent section (9, 17) is then angled at an offset height in relation to the remainder of the component (1, 13) to form the mounting component (14).

(according to Fig. 6)